

**In the Specification:**

Please replace the following amended paragraphs:

**Page 11, paragraph 1, lines 1 to 3 insert the following paragraph:**

**Figures 4 is a cross sectional view taken along the lines 4-4 of Figure 3 in a radial plane through the bowl only of the apparatus according to the present invention showing the details of the insert member in one recess.**

**Page 20, paragraph 2, lines 4 to 14 insert the following paragraph:**

The insert member is formed from a strip of material which is of itself imperforate and has formed into it a plurality of holes which can be formed preferably by drilling since this generates holes ~~whaich~~ which are cylindrical, but other techniques such as punching can be used. The holes are discrete and individually formed. The material can be formed into the required shape to form the strip by cutting of a sheet or the strip can be formed by extrusion. The simpler shapes described herein are preferably formed by cutting but it will be appreciated that extrusion of a suitable relatively stiff plastics material is preferred to form the more complex shapes of Figures 5 to 9. After extrusion of the basic shape, the holes are drilled in the required pattern to form the required number of rows or the required array and at the required angle to the radial plane and to the axial plane.